Address:

P.O. Box 417 USS Corporation

Vit. Iron, MN 55768

Requested Due Date:

E S

Project #: Project Name: Purchase Order #:

ITEM#

One Character per box.
(A-Z, 0-9/, -)
Sample ids must be unique

**SAMPLE ID** 

MATRIX
Drivining Water
Water
Waste Water
Product
Soil/Soild
Oil
Wipe
Air
Other
Tissue

MATRIX CODE (see valid codes to left)

(G=GRAB C=COMP)

SAMPLE TYPE

WS-002 Scrubber Make-Up WS-003 Thickner Overflow

ΨT WΤ Section A

Required Client Information:

## CHAIN-OF-CUSTODY / Analytical Request Document

The Chain-of-Custody is a LEGAL DOC

Report To: Tom Moe Required Project Information: Invoice Information: Attention: PM: MMW WO#:1268919 Due Date: 07/07/16 ð

CLIENT: USS CORP

Heral materia NPDES-LINE 3 Wkly Childon Arthania ox. 42 A JOSHACHACIONINGS DATE Mes/105 6/2/6/1900 START TIME COLLECTED SIGNATURE of SAMPLERY PRINT Name of SAMPLER DATE S 003(1/9/M/) SAMPLE TEMP AT COLLECTION # OF CONTAINERS Pace Quote: Ssauppy. Pace Project Manager: Company Name: JOHNSON: Unpreserved H2S04 HNO3 HCI NaOH heather.zika@pacelabs.com, Na2S2O3 Jane Malita Methanol Other YAY · Anelyses Teglise DATE Signed & LAB FILTERED: SO4 Lab FILTERED: Ca,Mg,Hard CE: 31 91/KC/9 6-22 17.00 70 50 TEMP in C Residual Chlorine (Y/N) 나,나 Received on LF,LF ice (Y/N) Custody Sealed Cooler (Y/N) Samples Ç Intact (Y/N)

200

## Pace Analytical\*

Document Name:

## Sample Condition Upon Receipt Form

Document No.: F-VM-C-001-Rev.09

Document Revised: 23Feb2015

Page 1 of 1

Issuing Authority:

Pace Virginia, Minnesota Quality Office

Upon Receipt	٠ ۷		Project #	ฟอ#:1268919
Courier: Fed Ex UPS	7 / □usps		: Client	WOH · 1200310
Commercial Pace	Other:	,	Cheffe	
racking Number:				1268919
ustody Seal on Cooler/Box Present? Yes	ĴNo	Seals t	ntact?	Yes No Optional: Proj. Due Date: Proj. Name:
acking Material: Bubble Wrap Bubble B	ags 🕬	one [	Other:	Temp Blank? ☑Yes ☐No
ermometer Used: 🗹 140792808	Type of	lce:	Wet [	Blue None Samples on ice, cooling process has be
Cooler Temp Read °C: 5, 4 Cooler Temp of the Cooler Temp of the Cooler Temp of the Correction Factors and Cooler Temp of the Co	Corrected of	. /_	.7	Biological Tissue Frozen? Yes No Initials of Person Examining Contents: 6-23-1
Chain of Custody Present?	ZiYes	□No	□N/A	1.
Chain of Custody Filled Out?	✓Yes	□No	□N/A	2.
Chain of Custody Relinquished?	Yes	□No	□N/A	3.
Sampler Name and Signature on COC?	Yes	□No	□N/A	4.
Samples Arrived within Hold Time?	<b>∕</b> ✓Yes	□No	□n/a	5.
hort Hold Time Analysis (<72 hr)?	□Yes	✓No	□N/A	6.
ush Turn Around Time Requested?	□Yes	ZNo	□N/A	7.
ufficient Volume?	Z/Yes	□No	□N/A	8.
orrect Containers Used?	 ☑Yes	□No	□N/A	9.
-Pace Containers Used?	7 Yes ☐	□No	□N/A	
ontainers Intact?	Ýes	∏No	N/A	10.
iltered Volume Received for Dissolved Tests?	□Yes	No	Øn/a	Note if sediment is visible in the dissolved containers.
ample Labels Match COC?	Z Yes	□No		12. Note is sediment is visible in the dissolved containers.
-Includes Date/Time/ID/Analysis Matrix:	وه الطري		LJWA	
II containers needing acid/base preservation will be hecked and documented in the pH logbook.	∐Yes	□ио	ØN/A	See pH log for results and additional preservation documentation
eadspace in Methyl Mercury Container	□Yes	□No	[ <b>]</b> ⁄N/A	13.
eadspace in VOA Vials ( >6mm)?	□Yes	□No	ØN/A	14.
rip Blank Present?	□Yes	□No	ĎN/A	15.
rip Blank Custody Seals Present?	□Yes	∏Nο	ĎN/A │	
ace Trip Blank Lot # (if purchased):				
ENT NOTIFICATION/RESOLUTION				Field Data Required? Yes No
Person Contacted:				ate/Time:
Comments/Resolution:				
CAL WAIVER ON FILE Y N		TC: 44	DED 4 77 17	E WAIVER ON FILE Y N

Note: Whenever there is a discrepancy affecting North Carolina compliance samples, a copy of this form will be sent to the North Carolina DEHNR Certification Office (i.e out of hold, incorrect preservative, out of temp, incorrect containers)